

Please amend the present application as follows:

**Claims**

The following is a copy of Applicants' claims that identifies language being added with underlining ("\_\_\_\_") and language being deleted with strikethrough ("—"), as is applicable:

1. (Previously presented) An electronic calendaring device comprising:  
an interface configured to receive a calendar source list and a calendar database generated by a first party, the calendar source list comprising:  
type, identification, and format source identifiers;  
a native format; and  
a delivery method, and  
the calendar database comprising information reflecting the schedule of the first party, and wherein a source includes information compiled by an organization-of-interest to the first party;  
a collection and distribution unit for accessing the source and retrieving calendar data in accordance with said calendar source list via said interface; and  
logic configured to incorporate retrieved calendar data into the calendar database associated with the first party to generate an updated calendar database, and configured to deliver the updated calendar database to the first party in accordance with information residing in the calendar source list.
  
2. (Previously presented) The electronic calendaring device of claim 1, further comprising:

an optical device coupled to the interface, wherein said optical device captures an image of a hardcopy calendar source; and

wherein said logic converts image information to calendar information via optical character recognition.

3. (Previously presented) The electronic calendaring device of claim 1, wherein said calendar database is associated with a subscribing party and integrates calendar information from an unrelated calendar source.

4. (Canceled)

5. (Previously presented) The electronic calendaring device of claim 2, wherein said optical device comprises a scanner.

6. (Previously presented) The electronic calendaring device of claim 2, wherein said logic is configured to convert said image information into a data file.

7. (Previously presented) The electronic calendaring device of claim 2, wherein logic is configured to convert said image information into a text file.

8. (Previously presented) The electronic calendaring device of claim 3, further comprising:

logic configured to transfer calendar information in accordance with a native format and delivery method.

9. (Previously presented) The electronic calendaring device of claim 8, wherein said interface comprises a wireless interface.

10. (Previously presented) The electronic calendaring device of claim 8, wherein said logic configured to transfer calendar information is coupled to a subscriber via said interface and a local area network.

11. (Previously presented) The electronic calendaring device of claim 8, wherein said logic configured to transfer calendar information is coupled to a subscriber via said interface and a wide area network.

12. - 13. (Canceled)

14. (Previously presented) The electronic calendaring device of claim 1, wherein said calendar data comprises text format data.

15. (Previously presented) The electronic calendaring device of claim 1, wherein said calendar data comprises vCard compliant data.

16. (Previously presented) The electronic calendaring device of claim 1, wherein said calendar data comprises html format data.

17. (Previously presented) The electronic calendaring device of claim 1, wherein said calendar data comprises data specifying a World Wide Web address associated with a calendar source.

18. - 19. (Canceled)

20. (Previously presented) A method for producing a personalized composite calendar from a first calendar and calendar information from at least one organization-of-interest to a party associated with the first calendar, comprising:

generating a calendar source list comprising:

type, identification, and format identifiers associated with a source made available by the at least one organization-of-interest to a party;

a native format of the first calendar; and

a delivery method;

receiving the first calendar from the party and the calendar information from the organization-of-interest;

integrating the first calendar and the calendar information in accordance with the calendar source list to generate an updated; and

forwarding the updated calendar to the party in accordance with the delivery method.

21. (Previously presented) The method of claim 20, wherein integrating information from the calendar information comprises identifying the calendar information type.

22. (Previously presented) The method of claim 20, wherein integrating calendar information comprises identifying a receive format.

23. (Previously presented) The method of claim 22, wherein the receive format is different from a delivery format.

24. (Previously presented) The method of claim 20, wherein integrating information from the calendar information comprises identifying a calendar source location on a network.

25. (Previously presented) The method of claim 20, wherein integrating information from the calendar information comprises scanning image information from a representation of a calendar.

26. (Previously presented) The method of claim 25, further comprising: translating the image information into the native format.

27. (Previously presented) The method of claim 20, wherein forwarding the updated calendar comprises transmitting a representation of the updated calendar via a wireless medium.

28. (Previously presented) The method of claim 20, wherein forwarding the updated calendar comprises transmitting a representation of the updated calendar via a wired medium.

29. (Previously presented) The method of claim 20, wherein forwarding the updated calendar comprises transmitting a representation of the updated calendar.

30. (Previously presented) The method of claim 20, wherein forwarding the updated calendar comprises conveying a representation of the updated calendar.